

Landline™ 12

ON-SURFACE TURBONET™ FLOW

Applications

- On-surface installation
- Shrubs, flower beds and vegetable gardens
- Under mulch
- For flat irrigation zones
- Narrow planting areas
- Short laterals length

Specifications

- Dripper flow rates:
1.6 & 2.1 l/h
(nominal flow rate at 1.0 bar pressure)
- Maximum operation pressure: 4 bar
- Recommended filtration: 120 mesh
- Dripperline OD (outside diameter):
12.6 mm
- Dripperline ID (inside diameter):
10.2 mm

Features and Advantages

- Large, efficient TurboNet™ flow path
- Easy installation
- Tubing flexibility adapts to any shape of planting area
- UV-resistant dripperline
- Long lasting reliability and durability



Landline™ 12 • O.D. 12.0 mm • Inlet pressure: 1.4 bar • Max. lateral length* (m) / spacing between drippers (m)

Flow rate (l/h)	0.3	0.4	0.5	1.00
1.6	43	54	64	105
2.1	36	45	54	88

*Minimum pressure considered = 0.5 bar , calculated in a plain area
For maximal length at other inlet pressures, please contact your Netafim distributor or representative. Other spacings can be supplied on request.

Product	O.D. (mm)	Wall thickness (mm)	Flow rate (l/h)	Spacing (m)	Color	Coil length (m)
Landline™ 12	12	1.2	1.6	0.3	brown	25
				0.4	dark brown	50
			2.1	0.5		100
				1.0		400

One data from each column is required to achieve a complete catalog description, e.g. Landline™ 12, 1.2 mm, 2.1 l/h, 0.5 m, brown, 100 m coil.

	Start (fits 8 mm hole) 32500-003705		1/2" male elbow 17 mm 32500-003300
	Barbed coupling 32500-002200		3/4" male elbow 32500-003400
	Barbed T 32500-002500		1/2" male T 32500-002310
	Barbed Elbow 32500-003200		3/4" male T 32500-002700
	1/2" male adapter 32500-002300		17/12 coupling 32500-019200
	3/4" male adapter 32500-002400		Line end 32500-003500